

Sheet 1 of 1

Form PTO-1449 IRSY. 7.801 U.S. Department of Commerce Patent and Trademark Office	ATTORNEY DOCKET NO.	2543-1-044PCT/US
	SERIAL NO.	10/537,756
LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT	David John Haydon
	FILING DATE	June 6, 2005
	GROUP	Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLAS S	SUB- CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLAS S	SUB- CLASS	TRANSLATION YES NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/IC/	CA	Wood, V., et al., The genome sequence of <i>Schizosaccharomyces pombe</i> , 2002, <i>Nature</i> , 415 (6874); Pgs. 871-880.
/IC/	CB	Giaever, G et al., Functional profiling of the <i>Saccharomyces cerevisiae</i> genome, 2002, <i>Nature</i> , 418(6896): 387-391.
	CC	Spaltmann, F, et al., Computer-aided target selection-prioritizing targets for antifungal drug discovery, 1999, <i>Drug Discovery Today</i> , 4: Pgs. 17-26.
/IC/	CD	Homma, K., et al., Phosphatidylinositol-4-phosphate 5-Kinase Localized on the Plasma Membrane Is Essential for Yeast Cell Morphogenesis*, 1998, <i>J. Biol. Chem.</i> , 273(25): Pgs. 15779-15786.
/IC/	CE	Desrivieres, S., et al., MSS4, a Phosphatidylinositol-4-phosphate 5-Kinase Required for Organization of the Actin Cytoskeleton in <i>Saccharomyces cerevisiae</i> *, 1998, <i>J. Biol. Chem.</i> , 273(25): Pgs. 15787-15793.
/IC/	CF	Hairfield, ML., et al., Phosphatidylinositol-4-phosphate 5-kinase activity is stimulated during temperature-induced morphogenesis in <i>Candida albicans</i> , 2002, <i>Microbiology (Reading)</i> , 148 No. 6: Pgs. 1737-1746.

EXAMINER: /Iqbal Chowdhury/ (04/01/2009)

DATE CONSIDERED:

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.